



STIC Search Report

EIC 1700

STIC Database Tracking Number: 130160

TO: Tim Heitbrink
Location: REM 7C75
Art Unit : 1722
August 18, 2004

Case Serial Number:

From: Kendra Mellerson
Location: EIC 1700
REM 4B28
Phone: 571-272-2516

Kendra.Mellerson@uspto.gov

Search Notes

No Cases Reported

US 6,439,876

Current session 18/08/2004

(C) QUESTEL 1994

QUESTEL.ORBIT (TM) 1998

18/08/04 15*29*54

Last connection: 17/08/04 15*33*00

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Query/Command : FILE PLUSPAT

QUESTEL - Time in minutes : 0,61

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	Estimated cost :	0.61 USD
Cost estimated for the last database search :		0.61 USD
Estimated total session cost :		0.61 USD

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-To extract cited patents with only high relevancy code, use mem/xctx

Last update of file: 2004/08/18 (YYYY/MM/DD) 2004-33/UP (basic update)

Search statement 1

Query/Command : US6439876/PN

** SS 1: Results 1

Search statement 2

Query/Command : PRT FULL NONSTOP LEGALALL

1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

PN - US6439876 B1 20020827 [US6439876]
TI - (B1) Injection molding machine having a platen for uniform distribution of clamping forces
PA - (B1) HUSKY INJECTION MOLDING (US)
PA0 - Husky Injection Molding Systems, Ltd., [CA]
IN - (B1) GLAESENER PIERRE (LU)
AP - US69992700 20001030 [2000US-0699927]
PR - US69992700 20001030 [2000US-0699927]
IC - (B1) B29C-045/64
EC - B29C-045/17C4
PCL - ORIGINAL (O) : 425595000; CROSS-REFERENCE (X) : 100295000
425451900 425472000
DT - Corresponding document
CT - US4613475; US5066217; US5110283; US5123834; US5188850; US5249951;
US5593711; US5776402; EP0192814
Patent Abstracts of Japan, vol. 1997, No. 02, with respect to JP 08 267463 A of
Oct. 15, 1996.
STG - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001
AB - An injection molding machine includes a movable platen specifically adapted to
uniformly distribute a clamp force to the mold half surfaces thereby reducing
localized deflections and unwanted flash on the molded article.
UP - 2002-35

1 / 1 LGST - ©EPO

PN - US6439876 B1 20020827 [US6439876]
AP - US69992700 20001030 [2000US-0699927]
ACT - 20001030 US/AS-A
ASSIGNMENT
OWNER: HUSKY INJECTION MOLDING SYSTEMS, LTD. 500 QUEEN ST;
EFFECTIVE DATE: 20001026
ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNOR: GLAESENER,
PIERRE; REEL/FRAME: 011367/0490

20040106 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20031030
UP - 2004-30

1 / 1 CRXX - ©CLAIMS/RRX

PN - 6,439,876 A 20020827 [US6439876]
PA - Husky Injection Molding Systems Ltd CA

ACT - 20031030 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040106
REISSUE REQUEST NUMBER: 10/696509
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 1722

Reissue Patent Number:

Search statement 2

Query/Command : FILE INPADOC

PLUSPAT - Time in minutes : 0,43
The cost estimation below is based on Questel's
standard price list

Estimated cost :	1.03 USD
Records displayed and billed :	1
Estimated cost :	1.32 USD
Cost estimated for the last database search :	2.35 USD
Estimated total session cost :	2.96 USD

LGST - Time in minutes : 0,04
The cost estimation below is based on Questel's
standard price list

Estimated cost :	0.05 USD
Records displayed and billed :	1
Estimated cost :	0.60 USD
Legal-Status informations :	1
Estimated cost :	0.50 USD
Cost estimated for the last database search :	1.15 USD
Estimated total session cost :	4.11 USD

CRXX - Time in minutes : 0,04
The cost estimation below is based on Questel's
standard price list

Estimated cost :	0.07 USD
Records displayed and billed :	1
Estimated cost :	5.50 USD
Legal-Status informations :	1
Estimated cost :	0.50 USD
Cost estimated for the last database search :	6.07 USD
Estimated total session cost :	10.18 USD

LITA - Time in minutes : 0,01
The cost estimation below is based on Questel's
standard price list

Estimated cost :	0.02 USD
Cost estimated for the last database search :	0.02 USD
Estimated total session cost :	10.20 USD

Selected file: INPADOC

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Covers 1968/1973 thru weekly updates (2004-33)

For information on content, (...)INFO INPD.

Search statement 1

Query/Command : FAM US6439876/PN

1 Patent Groups

**** SS 1: Results 8**

Search statement 2

Query/Command : FAMSTATE NONSTOP

1 / 8 INPADOC - ©INPADOC

PN - AU 200167216 A5 20020515 [AU200167216]
TI - INJECTION MOLDING MACHINE HAVING A MOLD PLATE FOR
UNIFORM DISTRIBUTION OF MOLD CLAMPING FORCES
IN - GLAESENER PIERRE
PA - HUSKY INJECTION MOLDING
AP - AU 67216/01-A 20010612 [2001AU-0067216]
PR - WO 200100870/01(CA)-W 20010612 [2001WO-CA00870]
US 699927/00-A 20001030 [2000US-0699927]
IC - B29C-045/17; B30B-015/00

2 / 8 INPADOC - ©INPADOC

PN - BR 200114954 A 20031104 [BR0114954]
TI - Mquina de moldagem por injeo possuindo uma placa de molde para distribuio
uniforme das foras de apertar o molde
IN - GLAESENER PIERRE
PA - HUSKY INJECTION MOLDING [CA]
AP - BR 200114954/01-A 20010612 [2001BR-0014954]
PR - WO 200100870/01(CA)-W 20010612 [2001WO-CA00870]
US 699927/00-A 20001030 [2000US-0699927]
IC - B29C-045/17; B30B-015/00

3 / 8 INPADOC - ©INPADOC

PN - CA 2426338 AA 20020510 [CA2426338]
TI - INJECTION MOLDING MACHINE HAVING A MOLD PLATE FOR
UNIFORM DISTRIBUTION OF MOLD CLAMPING FORCES
LA - ENG

IN - GLAESENER PIERRE [LU]
PA - HUSKY INJECTION MOLDING [CA]
AP - CA 2426338/01-A 20010612 [2001CA-2426338]
PR - WO 200100870/01(CA)-W 20010612 [2001WO-CA00870]
US 699927/00-A 20001030 [2000US-0699927]
IC - B29C-045/17; B30B-015/00

1/1 LEGALI - ©EPO

PN - CA2426338 A1 20020510 [CA2426338]
AP - CA2426338 20010612 [2001CA-2426338]
ACTE - 20030820 CA/AFNE-A [+]
NATIONAL PHASE ENTRY
EFFECTIVE DATE: 20030422
UP - 2004-09

4/8 INPADOC - ©INPADOC

PN - CN 1471456 T 20040128 [CN1471456]
TI - Injection molding machine having a mold plate for uniform distribution of mold clamping forces
IN - GLAESENER PIERRE [CA]
PA - HUSKY INJECTION MOLDING [CA]
AP - CN 2001818185/01-A 20010612 [2001CN-0818185]
PR - US 699927/00-A 20001030 [2000US-0699927]
IC - B29C-045/17; B30B-015/00

5/8 INPADOC - ©INPADOC

PN - EP 1332032 A1 20030806 [EP1332032]
TI - INJECTION MOLDING MACHINE HAVING A MOLD PLATE FOR UNIFORM DISTRIBUTION OF MOLD CLAMPING FORCES
LA - ENG
IN - GLAESENER PIERRE [LU]
PA - HUSKY INJECTION MOLDING [CA]
AP - EP 01944821/01-A 20010612 [2001EP-0944821]
PR - WO 200100870/01(CA)-W 20010612 [2001WO-CA00870]
US 699927/00-A 20001030 [2000US-0699927]
IC - B29C-045/17; B30B-015/00
DS - AT* BE* CH* CY* DE* DK* ES* FI* FR* GB* GR* IE* IT* LI* LU* MC*
NL* PT* SE* TR*

1/1 LEGALI - ©EPO

PN - EP1332032 A1 20030806 [EP1332032]

AP - EP01944821 20010612 [2001EP-0944821]
ACTE - 20030806 EP/AK-A [+]
DESIGNATED CONTRACTING STATES:
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

20030806 EP/AX-A [+]
EXTENSION OF THE EUROPEAN PATENT TO
AL LT LV MK RO SI

20030806 EP/17P-A [+]
REQUEST FOR EXAMINATION FILED
EFFECTIVE DATE: 20030530
UP - 2003-35

6 / 8 INPADOC - ©INPADOC

PN - JP 2004512203 T2 20040422 [JP2004512203]
AP - JP 2002539114/02-A 20010612 [2002JP-0539114]
PR - WO 200100870/01(CA)-W 20010612 [2001WO-CA00870]
US 699927/00-A 20001030 [2000US-0699927]
IC - B29C-045/70; B29C-045/26

7 / 8 INPADOC - ©INPADOC

PN - US 6439876 BA 20020827 [US6439876]
TI - INJECTION MOLDING MACHINE HAVING A PLATEN FOR UNIFORM
DISTRIBUTION OF CLAMPING FORCES
IN - GLAESENER PIERRE [LU]
PA - HUSKY INJECTION MOLDING [US]
AP - US 699927/00-A 20001030 [2000US-0699927]
PR - US 699927/00-A 20001030 [2000US-0699927]
IC - B29C-045/64

1 / 1 LEGALI - ©EPO

PN - US6439876 B1 20020827 [US6439876]
AP - US69992700 20001030 [2000US-0699927]
ACTE - 20001030 US/AS-A
ASSIGNMENT
OWNER: HUSKY INJECTION MOLDING SYSTEMS, LTD. 500 QUEEN ST;
EFFECTIVE DATE: 20001026
ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNOR:GLAESENER,
PIERRE;REEL/FRAME:011367/0490

20040106 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20031030

UP - 2004-30

8/8 INPADOC - ©INPADOC

PN - WO 200236322 A1 20020510 [WO200236322]
TI - INJECTION MOLDING MACHINE HAVING A MOLD PLATE FOR
UNIFORM DISTRIBUTION OF MOLD CLAMPING FORCES
LA - ENG
IN - GLAESENER PIERRE
PA - HUSKY INJECTION MOLDING [CA]
AP - WO CA 200100870/01(CA)-A 20010612 [2001WO-CA00870]
PR - US 699927/00-A 20001030 [2000US-0699927]
IC - B29C-045/17; B30B-015/00
DS - AE* AG* AL* AM* AT* AU* AZ* BA* BB* BG* BR* BY* BZ* CA* CH*
CN* CR* CU* CZ* DE* DK* DM* DZ* EE* ES* FI* GB* GD* GE* GH*
GM* HR* HU* ID* IL* IN* IS* JP* KE* KG* KP* KR* KZ* LC* LK* LR*
LS* LT* LU* LV* MA* MD* MG* MK* MN* MW* MX* MZ* NO* NZ*
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IT LU MC NL PT SE TR BF BJ CF CG CI CM GA GN GW ML MR NE SN TD
TG

1/1 LEGALI - ©EPO

PN - WO200236322 A1 20020510 [WO200236322]
AP - WOCA0100870 20010612 [2001WO-CA00870]
ACTE - 20020620 WO/DFPE
REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO
EXPIRATION OF 19TH MONTH FROM PRIORITY DATE

20021030 WO/121

EP: THE EPO HAS BEEN INFORMED BY WIPO THAT EP WAS
DESIGNATED IN THIS APPLICATION

20030430 WO/ENP

ENTRY INTO THE NATIONAL PHASE IN:
JP 2002539114 [2002JP-0539114]

20030911 WO/REG; DE/8642 [-]

DE: IMPACT ABOLISHED FOR DE
<DE>

UP - 2004-24

Search statement 2

PATNO IS 6439876

DATE: AUGUST 18, 2004
LIBRARY: PATENT
FILE: ALL

Your search request is:
PATNO IS 6439876

Number of PATENTS found with your search request through:
LEVEL 1... 1

Your search request has found 1 PATENT through Level 1.
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For further explanation, press the H key (for HELP) and then the ENTER key.

LEVEL 1 - 1 PATENT

1. 6439876 , August 27, 2002 , Injection molding machine having a platen for uniform distribution of clamping forces, Glaesener, Pierre - Bissen, Luxembourg (LU), 699927 (09), Husky Injection Molding Systems, Ltd., Canada (CA), 03, October 30, 2000 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., HUSKY INJECTION MOLDING SYSTEMS, LTD. 500 QUEEN STREET SOUTH BOLTON, ONTARIO CANADA L7E 5, Reel and Frame Number: 011367/0490 June 22, 2001 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., HUSKY INJECTION MOLDING SYSTEMS INC. 55 AMHERST VILLA ROAD BUFFALO NEW YORK 1 4225, Reel and Frame Number: 011953/0412 July 26, 2001 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., HUSKY INJECTION MOLDING SYSTEMS 55 AMHERST VILLA ROAD BUFFALO NEW YORK 14225, Reel and Frame Number: 012013/0630

CORE TERMS: platen, mold, injection, molding, movable, machine, clamp, rib, clamp-up, tie ...

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6439876

<=1> Get Drawing Sheet 1 of 6

August 27, 2002

Injection molding machine having a platen for uniform
distribution of clamping forces

REISSUE: October 30, 2003 - Reissue Application filed Ex. Gp.: 1722; Re. S.N.
10/696,509 (O.G. January 6, 2004)

APPL-NO: 699927 (09)

FILED-DATE: October 30, 2000

GRANTED-DATE: August 27, 2002

CORE TERMS: platen, mold, injection, molding, movable, machine, clamp, rib,
clamp-up, tie ...

6439876 OR 6,439,876

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What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.